

UNITED STATES COAST PILOT CORRECTIONS

COAST PILOT 3 35 Ed 2002 Change No. 27 LAST NM 13/03

Page 132—Paragraph 39, lines 4 to 5; read:
water and therefore are not charted. In July 2002, the controlling depth was 3.9 feet (4.8 feet at midchannel) in the entrance ...
(BPs 178445-46; NOS 12324) 14/03

Page 155—Paragraph 153, lines 1 to 4; read:
In October 2002, the controlling depths were 6.3 feet off the entrance to the jetties, thence in February-March 2002, 6.0 feet through the jetties, thence 3.6 feet to the Mispillion River Buoy 2; thence in 1988, the centerline controlling depth was 2 feet to the State Route 14 bascule ...
(BP 179409; BPs 177491-94) 14/03

Page 158—Paragraph 208, lines 8 to 12; read:
project at the highway bascule bridge in Salem. In July 2002, the controlling depths were 12.6 feet to Light 4, thence 13.8 feet to Light 14, thence 16 feet through the landcut, thence depths of 14.2 to 16 feet were in the basin, thence 16 feet to the head of the project near the highway ...
(BPs 178581-82) 14/03

Page 193—Paragraph 23, lines 4 to 5; read:
Bennett Creek. In April 2002, the midchannel controlling depth was 4.4 feet in the entrance channel to the mouth of the creek. The creek has deeper ...
(BP 178315) 14/03

Page 193—Paragraph 28, lines 2 to 6; read:
Nansemond River, about 10 miles above the mouth. In November 2001, the controlling depths in the dredged channel were 0.8 foot in the south half with shoaling to bare in the north half for about 0.7 mile above the mouth; much greater depths can be carried with local knowledge; thence ...
(BP 177725; CL 954/02) 14/03

Page 193—Paragraph 37, lines 3 to 4; read:
March 2002, the controlling depths were 6.5 feet through the entrance and up the river channel to Daybeacon 15, thence 4.9 feet in the north half and 3.7 feet in the south half of the river channel to Daybeacon 17, and thence 6.1 feet to Smithfield.
(BPs 178362-67; CL 1499/02) 14/03

Page 202—Paragraph 84, lines 4 to 10; read:
public landing 1.5 miles above the entrance. In May-June 2002, the midchannel controlling depth in the entrance and harbor channels was 6.1 feet, with depths of about 5.9 to 8.2 feet in the turning basin. Commerce in the harbor consists chiefly of fish and shellfish.
(BP 178988) 14/03

Page 202—Paragraph 92, lines 3 to 7; read:
a light and daybeacons. In May 2002, the midchannel con-

trolling depth was 6.5 feet to just below Daybeacon 3; the area between Daybeacon 3 and Daybeacon 7 had extensive shoaling from 8 feet in the outside northeastern quarter to 1 foot in the southwestern half; thence the controlling depths were 5.9 feet (8 feet at midchannel) in the rest of the channel to Daybeacon 10; inside Jackson Creek, above Daybeacon 10, natural depths of about 8 to 9 feet were available in the middle of the creek channel.
(BP 179475; NOS 12235) 14/03

Page 202—Paragraph 96, line 5; read:
controlling depth of 9.4 feet at midchannel, in April 2002, ...
(BP 178351) 14/03

Page 205—Paragraph 152, lines 3 to 7; read:
Totuskey Bridge, 4 miles above the mouth. In April 2001, the midchannel controlling depth in the entrance channel and in the creek channel to the bridge was 4.2 feet. The channel is narrow in places and difficult to follow, deeper water is available with local knowledge. A timber-and-bush dike on the ...
(BPs 178073-77; LL/02) 14/03

Page 220—Paragraph 211, lines 2 to 9; read:
Pentagon Lagoon. In February 2000, the controlling depth was 7.5 feet in the entrance channel, thence depths of 5 to 8 feet were at the marina on the north side of the lagoon. Depths of about 2 to 7 feet are available in the rest of the lagoon. The fixed bridge over the entrance is a stone arch, 100 feet between the piers, with a clearance of 18 feet over the middle 41 feet. Complete berthing facilities, gasoline and some supplies are available at the marina. Hull and engine repairs can be made; marine railway, 30 feet. **Boundary Channel**, which extends ...
(BP 177350; CL 603/02) 14/03

Page 237—Paragraph 46, lines 7 to 8; read:
about 8 miles and depths are 8 feet or more all the way. In July 2002, the channel inside Guilford Creek had a midchannel controlling depth of 4.9 feet to the turning basin, thence depths of 5.2 to 6.0 feet were in the basin.
(BPs 179585-87) 14/03

Page 237—Paragraph 48, lines 5 to 7; read:
Light 1 has a seasonal fog signal. In August 2002, the midchannel controlling depth was 6.5 to the basin, thence depths of 4.9 to 7.0 feet were in the basin, except for lesser depths on the sides. **Saxis**, on the northeast side of the ...
(BP 179412) 14/03